

UTILITY SERIAL NUMBER	12/765588	PATENT DATE	PATENT NUMBER
-----------------------------	-----------	-------------	------------------

SERIAL NUMBER	12/765588	FILING DATE	02/22/96	CLASS	35	SUBCLASS	129	GROUP ART UNIT	1649	EXAMINER	SAUD
---------------	-----------	-------------	----------	-------	----	----------	-----	----------------	------	----------	------

APPLICANTS: NICHOLAS KIM HAYWARD, PADDINGTON, AUSTRALIA; GUNTHER WEBER, STOCKHOLM, SWEDEN; SEAN GRIMMOND, TARINGA, AUSTRALIA; MAGNUS NORDENSKJOLD, STOCKHOLM, SWEDEN; CATHARINA LARSSON, STOCKHOLM, SWEDEN.

\*\*CONTINUING DATA\*\*\*\*\*  
VERIFIED THIS APPLN IS A 371 OF PCT/AU96/00094 02/22/96

\*\*FOREIGN APPLICATIONS\*\*\*\*\*  
VERIFIED AUSTRALIA PN1457/95 03/02/95  
AUSTRALIA PN6647/95 11/20/95  
AUSTRALIA PN7274/95 12/22/95

Available Copy

Foreign priority claimed 35 USC 119 conditions met	<input checked="" type="checkbox"/> yes <input type="checkbox"/> no	AS FILED	STATE OR COUNTRY	SHEETS DRWGS.	TOTAL CLAIMS	INDEP. CLAIMS	FILING FEE RECEIVED	ATTORNEY'S DOCKET NO.
Verified and Acknowledged	Examiner's Initials	→	AUX	52	52	10	\$2,543.00	10441

SCULLY SCOTT MURPHY & PRESSER  
400 GARDEN CITY PLAZA  
GARDEN CITY NY 11530  
PHONE: (516) 742-4343

TITLE: NOVEL GROWTH FACTOR AND A GENETIC SEQUENCE ENCODING SAME *Vascular Endothelial Growth Factor Homologue*  
U.S. DEPT. OF COMM./PAT. & TM - PTO-436L (Rev. 12-94)

PARTS OF APPLICATION FILED SEPARATELY		Applications Examiner	
NOTICE OF ALLOWANCE MAILED		CLAIMS ALLOWED	
		Total Claims	Print Claim
Assistant Examiner			
ISSUE FEE		DRAWING	
Amount Due	Date Paid	Sheets Drwg.	Figs. Drwg.
			Print Fig.
Label Area		ISSUE BATCH NUMBER	
PREPARED FOR ISSUE			
WARNING: The information disclosed herein may be restricted. Unauthorized disclosure may be prohibited by the United States Code Title 35, Sections 122, 181 and 368. Possession outside the U.S. Patent & Trademark Office is restricted to authorized employees and contractors only.			

Form PTO-436L  
(Rev. 8/92)

SCANNED  
OC  
CSR  
CC

Best Available Copy

(FACE)